# DETAILED SYSTEM DESIGN AND SPECIFICATION FEDERAL WATER SUPPLY DATA SYSTEM

Prepared for

## THE OFFICE OF WATER SUPPLY U.S. ENVIRONMENTAL PROTECTION AGENCY

Contract No. 68-01-3308 Task Order 68-01-3910

Prepared by

Index Systems, Inc.
One Broadway
Cambridge, Mass.

September 1976

**VOLUME II** 

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VI. DATA ELEMENT DIRECTORY

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This chapter contains Data Element Description sheets for each data element used in the system. The meaning of each item is explained and a reference is given to its location within the system files. Applicable data values or ranges are indicated in addition to the edit rules which apply to each element. An alphabetical cross-reference listing is included to facilitate use of the Data Element Directory.

#### DATA ELEMENT DIRECTORY CROSS-REFERENCE LIST

MNEMONIC	NAME	REF #
ACCUM-TYPE-SEL	ACCUMULATOR TYPE SELECTION	122
ACTION-DATE	ACTION DATE	089
ACTIVITY-IND	ACTIVITY INDICATOR	021
ACTUAL-DATE	DATE MILESTONE COMPLETED	103
ADDRESS-SEL	ADDRESS SELECTION	127
ALT-TREATMENT	ALTERNATE TREATMENT TECHNIQUE CODE	084
ANALYSIS-METHOD	SAMPLE ANALYSIS METHOD	106
ANALYSIS-RESULT	ANALYSIS RESULT	107
AREA-CODE	TELEPHONE AREA CODE	009
AVAILABILITY	WATER AVAILABILITY CODE	073
AVG-AIR-TEMP	AVERAGE DAILY AIR TEMP.	114
BASIN-NUMBER	RIVER BASIN NUMBER	074
BATCH-NUM	BATCH NUMBER	098
BEGIN-DATE	DATE PWS BEGAN OPERATION	029
CAPTIVE-FLAG	CAPTIVE LABORATORY FLAG	045
CASE-ID	ENFORCEMENT ACTION CASE IDENTIFICATION	087
CASE-REFERENCE	LEGAL CASE IDENTIFICATION	880
CHLORINE	CHLORINE RESIDUAL PERCENT OF SAMPLES	051
CTTV	CTTY	ווח

MNEMONIC	NAME	REF #
CLOSE-INDICATOR	CASE STATUS INDICATOR	090
COMP-CYCLE	COMPLIANCE CYCLE	025
CONSECUTIVE	CONSECUTIVE PWS INDICATOR	026
CONSECUTIVE-NUM	NUMBER OF CONSECUTIVE PWS'S	038
CONTAM-CTG-SEL	CONTAMINANT CATEGORY SELECTION	119
CONTAMINANT-ID	CONTAMINANT IDENTIFICATION	053
COUNTY	COUNTY CODE	012
DEACT-DATE	DATE OF DEACTIVATION	022
DEACT-REASON	REASON FOR DEACTIVATION	023
DESIGN-CAPACITY	DESIGN CAPACITY	113
DESTINATION	DESTINATION	129
DISTRICT	STATE'S ADMINISTRATIVE DISTRICT	017
EFFECTIVE-DATE	EFFECTIVE DATE	024
EMERGENCY-POWER	EMERGENCY POWER ONLY	040
END-PERIOD	DATE OF ENDING SAMPLING PERIOD	
EXPIRATION-DATE	EXPIRATION DATE	081
FROM-SEL	FROM VALUE FOR SELECTION	134
INDIAN-RES	INDIAN RESERVATION CODE	013
INTERSTATE-CARR	INTERSTATE CARRIER FLAG	019
LAB-AUTHORIZE	LABORATORY ANALYSIS AUTHORIZATION CODE	105
LAB-CONTROL	LABORATORY CONTROL INDICATORS	043
LAB-ID	LABORATORY IDENTIFICATION	044

MNEMONIC	NAME	REF #
LAB-OWNER	LABORATORY OWNER TYPE	104
LAST-OP-REPORT	DATE OF LAST OPERATING REPORT	034
LAST-UPDATE	DATE OF LAST UPDATE	060
LATITUDE	LATITUDE OF WATER SOURCE	075
LEGAL-STATUS	LEGAL STATUS	096
LENGTH-SEL	LENGTH OF FIELD FOR SELECTION	137
LONGITUDE	LONGITUDE OF WATER SOURCE	076
MANUAL-FILE	REFERENCE TO MANUAL FILES	030
MAX-PRODUCTION	MAXIMUM DAILY PRODUCTION	042
MCL	MAXIMUM (MINIMUM) CONTAMINANT LEVEL	061
METERS-NUM	NUMBER OF METERS	037
MILESTONE-CODE	MILESTONE CODE	085
MNEMONIC-SEL	MNEMONIC FOR SELECTION	131
MODIFIED-MCL	MODIFIED MCL	082
MONTHLY	MONTHLY BACTERIOLOGICAL MONITORING	046
NITRATE-FREQ	NITRATE MONITORING FREQUENCY	058
NON-COMM-FREQ	ALTERNATE SAMPLING FREQUENCY	050
NORMAL-CAPACITY	NORMAL PRODUCTION CAPACITY	039
NO-SAMPLING	SAMPLING REQUIREMENT WAIVE INDICATOR	057
NUMBER-OF-WELLS	NUMBER OF WELLS	072
NUM-MILESTONES	NUMBER OF MILESTONES	112
OFFSET-SEL	OFFSET FOR SELECTION	136

MNEMONIC	NAME	REF #
OPERATE-REPORT	OPERATING REPORT FLAG	033
OPERATOR-SEL	OPERATOR FOR SELECTION	130
PARTY-TYP-DEFND	ENFORCEMENT ACTION PARTY TYPE DEFENDANT	091
PARTY-TYP-PLAIN	ENFORCEMENT ACTION PARTY TYPE PLAINTIFF	092
PERCENT-SEL	PERCENT SELECTION	128
PER-QUARTER	NUMBER OF SAMPLES PER QUARTER	047
PHONE-NUMBER	TELEPHONE NUMBER	010
POP-SERVED	SIZE OF POPULATION SERVED	035
PWS-ADDRESS-L1	PWS ADDRESS LINE 1	005
PWS-ADDRESS-L2	PWS ADDRESS LINE 2	006
PWS-ID	PWS IDENTIFICATION NUMBER	003
PWS-NAME	PWS NAME	004
PWS-OWNER-TYPE	PWS OWNER TYPE	018
PWS-TYPE	PWS TYPE	020
RADIOACTIVE-MTR	RADIOACTIVE MONITORING FLAG	059
REASON	REASON FOR VARIANCE OR EXEMPTION	095
REGION	EPA REGION	001
REGION-ADMIN	STATE'S ADMINISTRATIVE REGION	016
REGION-SEL	EPA REGION SELECTION	117
REGULATE	PWS REGULATORY STATUS	015
RELATION-SEL	RELATION FOR SELECTION	133
REPORT-BACT-FLG	BACTERIOLOGICAL SAMPLES REPORTING FLAG	031

MNEMONIC	NAME	REF #
REPORT-NUM-SEL	REPORT NUMBER SELECTION	115
REPORT-TURB-FLG	TURBIDITY SAMPLES REPORTING FLAG	032
RESERVE	RESERVED AREA	068
RPT-SEL	REPORT SELECTION	126
SAMPLES-RECVD	NUMBER OF SAMPLES RECEIVED	109
SAMPLES-REQUED	NUMBER OF SAMPLES REQUIRED	108
SAMPLING-FREQ	MONITORING (SAMPLING) FREQUENCY	054
SEASON-END	DATE SEASON ENDS	049
SEASON-START	DATE SEASON STARTS	048
SELLER-ID	WATER SELLER PWS ID	027
SELLER-WATER	WATER TYPE OF SELLER	028
SERVICE-AREA	SERVICE AREA CHARACTERISTICS	014
SERVICES-NUM	NUMBER OF SERVICE CONNECTIONS	036
SORT-SEL	SORT SEQUENCE SELECTION	132
SOURCE-CODE	WATER SOURCE CODE	071
SOURCE-ID-NUM	SOURCE IDENTIFICATION NUMBER	101
SOURCE-NAME	NAME OF WATER SOURCE	070
SOURCE-NUM	WATER SOURCE NUMBER	069
SOURCE-TYPE-SEL	SOURCE TYPE SELECTION	121
START-PERIOD	DATE OF STARTING SAMPLING PERIOD	055
STATE	STATE CONTROLLING PWS	002

MNEMONIC	NAME	REF #
STATE-ADR	STATE POSTAL CODE FOR ADDRESS	007
STATE-SEL	STATE SELECTION	118
STORAGE-CAPACITY	DISTRIBUTION STORAGE CAPACITY	041
TARGET-DATE	MILESTONE TARGET DATE	086
TO-SEL	TO VALUE FOR SELECTION	135
TOT-TRAN-COUNT	TOTAL TRANSACTION COUNT	123
TOT-VIO-COUNT	TOTAL VIOLATIONS COUNT	124
TOTAL-INPUT	TOTAL INPUT	125
TRAN-CODE	TRANSACTION CODE	097
TRAN-COUNT	TRANSACTION COUNT	100
TRAN-NUM	TRANSACTION NUMBER	099
TREATMENT	TREATMENT CODE	083
TREATMENTS	APPLIED WATER TREATMENTS	077
TURBIDITY-UNITS	ALTERNATE TURBIDITY MCL	052
TYPE-OF-PWS-SEL	TYPE OF PWS SELECTION	116
VE-ID	VARIANCE OR EXEMPTION IDENTIFICATION	078
VE-STATUS	STATUS OF V & E	080
VE-TYPE	VARIANCE OR EXEMPTION INDICATOR	079
VIO-CONTAM-TOT	TOTAL VIOLATIONS OF CONTAMINANT LEVEL	065
VIO-CONTAM-YTD	VIOLATIONS OF CONTAMINANT LEVEL YTD	062
VIO-COUNT	VIOLATION COUNT	102
VIO-DURATION	VIOLATION DURATION	110

MNEMONIC	NAME	REF #
VIOLATION-DATE	VIOLATION DATE	093
VIOLATION-ID	VIOLATION IDENTIFICATION	111
VIOLATION-TYPE	TYPE OF VIOLATION	094
VIO-OTHER-TOT	TOTAL OTHER VIOLATIONS	067
VIO-OTHER-YTD	OTHER VIOLATIONS YTD	064
VIO-SAMP-TOT	TOTAL VIOLATIONS OF SAMPLING FREQUENCY	066
VIO-SAMP-YTD	VIOLATIONS OF SAMPLING FREQUENCY YTD	063
VIO-TYPE-SEL	VIOLATION TYPE SELECTION	120
ZIP	ZIP CODE	800

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As defin	ed in STORE	ET county	code 1	able	
	INPUT/OU	TPUT REFI	ERENCE		
FILE/TABLE	LOCATION		I/O TO S	UBSYSTE	MS
× INVENTORY VARIANCES & EXEMPTIONS	ENFORCEMENT ACTIONS REGULATION TABLE	CONVERSION			× REPORTING × ANNUAL REPORTING
EMENTS: Must be	numeric.				
	Numeric Code of a PWS is  S): NO As defin  THE/TABLE XEMELIONS X EMENTS:	Numeric  Code of the county a PWS is located.  S): NONE  As defined in STORE  INPUT/OU  FILE/TABLE LOCATION  TABLE  LABIE   Numeric  Code of the county in which a PWS is located.  S): NONE  As defined in STORET county  INPUT/OUTPUT REFITENTION  INPUT/OUTPUT REFITENTION  TABLE LOCATION  X  EMENTS:	Numeric PICT Code of the county in which the sea PWS is located.  S): NONE  As defined in STORET county code to INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE THE/TABLE LOCATION I/O TO SEA TO SOLVE IN THE INPUT/OUTPUT REFERENCE IN THE INPUT/OUTPU	Numeric PICTURE:  Code of the county in which the service a PWS is located.  S): NONE  As defined in STORET county code table  INPUT/OUTPUT REFERENCE  THE/TABLE LOCATION I/O TO SUBSYSTE  AND	

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MNEMONIC:	INDIAN	-RES			·	RE	F #:	013	3	<del></del>
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DESCRIPTION										
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MNEMONIC:	SER	VICE-	AREA				RE	F #: .	014		<del></del>
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	CHAI	RACTE	RİSTI	cs							÷
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Date: <u>5/</u>	6 /	76	Revi	sion !	Date	:			Revi	sion	#:

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MNEMONIC:	REC	ULATE	3				_ R	EF #:	015			
NAME:	PWS	REGU	JLATO!	RY STA	ATUS		_					
							-					
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values :	1. 2. 3.	Regu	ılate		fede:	ral r	egula	ions or ations pove.		•		
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	FILE,	/TABLE	LOCAT	CION			I/O T	O SUBSY	STEMS			
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MNEMONIC:	REC	GION-2	ADMIN	<del></del>			RE	F #:	016		_
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#### DATA ELEMENT DESCRIPTION

DATA ELEMENT

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NAME:	PW	s own	ER TY	PE			-						
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			descr	ibing	the	e of a PWS owner.							
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NAME:	ACTIVIT	Y INDICATOR	<del></del>	<del>-</del>					
DESCRIPTION				_					
DATE TYPE:	Numeric		Pl	CTURE	: 9(	1)			
usage:	A flag active	to indicate wlor not.	nethei	the	PWS r	ecord	is		
SUB FIELD (	S): No	ONE	<del> </del>		···-				
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PWS	× INVENTORY  VARIANCES &  EXEMPTIONS	ENFORCEMENT ACTIONS REGULATION TABLE	CONVERSION	× INPUT	× UPDATE	× PERIODIC REPORTING	× ANNUAL REPORTING		
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NAME:	DAT	E OF	DEAC'	rivat:	ION		•						
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DESCRIPTION	<u>N</u>												
DATE TYPE:	Num	eric					PICTURE: 9(5), 9(6)						
USAGE:		Date of day the activity flag is set inactive. Used for documentation and audit trails.											
SUB FIELD	(S) :	On	files	as J	ulia	n YYI	DDD, c	n inp	ut/re	ports	MMDDYY.		
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DESCRIPTION	<u> </u>												
DATE TYPE:	A/N	<u> </u>				PI	CTURE	: X	(1)				
usage:	A c PWS	ode d	escri rd.	bing	the	on for	deac	tivat	ing the				
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y a	× INVENTORY	VARIANCES & EXEMPTIONS	ENFORCEMENT ACTIONS	REGULATION TABLE		CONVERSION	x INPUT	× UPDATE	PERIODIC * REPORTING	* REPORTING			
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DESCRIPTIO		<u> </u>					-							
DATE TYPE:	Num	eric					PI	CTURE	: 9(	5), 9	(6)			
USAGE:	reg	ulati	ons b	ecome	eff	ectiv	re. C	n Var	iance	and i	oplicable Exemption mption.			
SUB FIELD	(S):	On	files	as J	ulia	n YYI	DDD, c	n inp	ut/re	ports	MMDDYY			
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F	FILE	/TABLE	LOCAT	CION	1	<del></del>	I/O T	I/O TO SUBSYSTEMS						
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MNEMONIC:	COL	IP-CY(	LE				<b>REF</b> #: 025						
NAME:	CON	MPLIAN	ICE C	YCLE			-						
·					<del></del>		-						
DESCRIPTION	<u> </u>												
DATE TYPE:	Nun	neric					PI	<b>PICTURE:</b> 9(2)					
USAGE:	Des	Describes the compliance cycle for the PWS.											
											•		
SUB FIELD (	(S):	NC	NE				•						
Any number in the range 1-99.  For a PWS that is monitored monthly, the compliance cycle is the day on which the compliance month starts. For example: compliance cycle 20 means that the reporting period starts at the 20th.  INPUT/OUTPUT REFERENCE													
ì	PILE	/TABLE	LOCAT	TION			I/O TO	SUBSY	STEMS				
PMS	× INVENTORY	VARIANCES & EXEMPTIONS	ENFORCEMENT ACTIONS	REGULATION TABLE		CONVERSION	X INPUT	× UPDATE	PERIODIC * REPORTING	× REPORTING			
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name :	CON	SECUT	IVE P	WS IN	DICA	TOR	-				
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SUB FIELD	(S):	N	ONE							<del></del>	<del>-</del>
values:	1 =	cons	ecuti	cutivo ve, no ve, mo	ot m		ored				
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A.D.L	FWS INVENTORY	VARLANCES & EXEMPTIONS	ENFORCEMENT ACTIONS	RECULATION TABLE		CONVERSION	X INPUT	× UPDATE	PERIODIC  * REPORTING	MANNUAL REPORTING	
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SAGE:	PWS If	-ID o more	f the	e sell one,	er t the	o a larg	consecest P	cutive WS is	PWS. used.			
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	PWS INVENTORY	VARIANCES & EXEMPTIONS	ENFORCEMENT ACTIONS	REGULATION TABLE		CONVERSION	INPUT	UPDATE	PERIODIC REPORTING	ANNUAL REPORTING		
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USAGE:	A fl wate	ag sh er it	owing is pu	g, for irchas	a o	consec is g	cutive round	e PWS, , surf	, whet face o	ther th	e hased.
SUB FIELD	(S):	NC	NE	J					···········	·	
<b>VALUES:</b> Blan	G = P =	Surfa Groun Purch PWS n	d ased	onsecu	ıtive	è					
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	PWS × INVENTORY	VARIANCES & EXEMPTIONS	ENFORCEMENT ACTIONS	REGULATION TABLE		CONVERSION	X INPUT	× UPDATE	× PERIODIC REPORTING	× ANNUAL REPORTING	
EDIT REQUI	REME	NTS:							•		
COMMENTS:	Must must	be S be b	, G o lank.	r P i	f th	e PWS	s is c	onsec	utive	; other	rwise,
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Date:5	/6,	/ 76	Revi	sion :	Date	:		/	Revi	lsion #	:

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DESCRIPTIO	<u>on</u>									
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JSAGE:	Date	e on v	which	PWS 1	begar	1 (0:	r will	begi	n) op	eration
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		3.0		-						
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	FILE,	/TABLE	LOCAT	ION			I/O TC	SUBSY	STEMS		
Sept	× INVENTORY	VARIANCES & EXEMPTIONS	ENFORCEMENT ACTIONS	REGULATION TABLE		CONVERSION	× INPUT	× UPDATE	× PERIODIC REPORTING	× PANNUAL REPORTING	
EDIT REQUIR	1.	Must Must If S	be z		ra D, da	ata e	lemen	h and t #05!		prese	nt,
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Date:5/	6	/ 76	Revi	sion	Date	:	/	/	Revi	sion	#:

MNEMONIC: NO-SAMPLING REF #: 057  NAME: SAMPLING REQUIREMENT WAIVE  INDICATOR  DESCRIPTION  DATE TYPE: Numeric PICTURE: 9(1)  USAGE: Indicates whether the state waived the requirement for sampling organic chemical analysis.  SUB FIELD (S): NONE  VALUES:  0 = Requirement not waived 1 = Requirement waived  INPUT/OUTPUT REFERENCE  FILE/TABLE LOCATION I/O TO SUBSYSTEMS
DESCRIPTION  DATE TYPE: Numeric PICTURE: 9(1)  USAGE: Indicates whether the state waived the requirement for sampling organic chemical analysis.  SUB FIELD (S): NONE  VALUES:  0 = Requirement not waived 1 = Requirement waived  INPUT/OUTPUT REFERENCE
DESCRIPTION  DATE TYPE: Numeric PICTURE: 9(1)  USAGE: Indicates whether the state waived the requirement for sampling organic chemical analysis.  SUB FIELD (S): NONE  VALUES:  0 = Requirement not waived 1 = Requirement waived  INPUT/OUTPUT REFERENCE
DATE TYPE: Numeric PICTURE: 9(1)  USAGE: Indicates whether the state waived the requirement for sampling organic chemical analysis.  SUB FIELD (S): NONE  VALUES:  0 = Requirement not waived 1 = Requirement waived  INPUT/OUTPUT REFERENCE
DATE TYPE: Numeric PICTURE: 9(1)  USAGE: Indicates whether the state waived the requirement for sampling organic chemical analysis.  SUB FIELD (S): NONE  VALUES:  0 = Requirement not waived 1 = Requirement waived  INPUT/OUTPUT REFERENCE
for sampling organic chemical analysis.  SUB FIELD (S): NONE  VALUES:  0 = Requirement not waived 1 = Requirement waived  INPUT/OUTPUT REFERENCE
VALUES:  0 = Requirement not waived 1 = Requirement waived  INPUT/OUTPUT REFERENCE
VALUES:  0 = Requirement not waived  1 = Requirement waived  INPUT/OUTPUT REFERENCE
<pre>0 = Requirement not waived 1 = Requirement waived</pre>
FILE/TABLE LOCATION I/O TO SUBSYSTEMS
X INVENTORY VARLANCES & EXEMPTIONS EXEMPTIONS EXEMPTIONS REGULATION TABLE  X UPDATE  X UPDATE  X BEPORTING  X REPORTING
EDIT REQUIREMENTS:
1. Must be 0 or 1. 2. May not be 1 if PWS has any surface water source.  COMMENTS:  NONE.
Date: 5/6 /76 Revision Date: / / Revision #.

DATA ELEME	NT										
MNEMONIC:	NIT	RATE-	FREQ				RE	F #:	058		
NAME:	NIT	RATE	MONIT	ORING	FRE	QUENC	ΣΥ				
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DESCRIPTIO	N										
DATE TYPE:	Num	eric				· · · · · · · · · · · · · · · · · · ·	PI	CTURE	: 9(	3)	_
USAGE:	Free PWS	quenc	y of : deter	monito mined	orin by	g nit the s	rate tate.	for a	non-	commui	nity
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REF #:	<b>059</b>		
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PICTURE	: 9	(1)	<del></del>
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1	sample vi monitorin	sample violates	onitored for radioac sample violates the monitoring if a PWS er station etc.

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. ]	FILE/	TABLE	LOCAT	ION			I/O TO	SUBSY	STEMS		
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	NONE	Ξ.							•		
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DATA ELEME	NT						
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	CONTAMIN	ANT LEVEL YTD		_			
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ATE TYPE:	COMPUTAT	IONAL-3		PI	CTURE	: <u>59</u> (	3)
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DATA ELEME	NT									
MNEMONIC:	VIO-	-CONT	AM-TO	T			_ R	EF #:	065	
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COMMENTS:	The phy	sical	one , inc	accum organi	ic cl	nemic	als,	pesti	cides		group: organic eatment.
Date: 5/	6	76	Revi	sion	Date	•	/	, . /	Revi	sion	# •

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MNEMONIC:		VIO-O	THER-	TOT	····		RE	F #:	067	,	<u>.</u>
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COMMENTS:	Ther	ical,	one a	accumu ganic	che	emica	ls, pe	estici	ides a	ant gr and or l trea	
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INEMONIC:	RES	ERVE					RE	F #:	068		
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ALUES:											
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MNEMONIC:	SOU	RCE-N	AME				RE	F #:	070		
NAME:	NAM	E OF	WATER	SOUF	RCE						
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USAGE:	Use nam		repo	rting	, I	denti	ifies	a wat	er so	urce	by its
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MNEMONIC:	sou	RCE-C	ODE				R	EF #:	071		_
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N. S. S. S. S. S. S. S. S. S. S. S. S. S.	ORY.	ARLANCES & EXEMPTIONS	ENFORCEMENT ACTIONS	REGULATION PABLE		CONVERSION	INPUT	JPDATE	PERIODIC REPORTING	ANINUAL REPORTING	
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NAME:	NUM	BER C	F WEI	LS			<del>-</del>		-	
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DESCRIPTION										
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SUB FIELD	_			NON	E	··				
values :	Num	eric		, 0 t			FEREN	<u>ce</u>		
	FILE,	/TABLE	LOCAT	CION			I/O 1	O SUBS	YSTEMS	
DANG	Ž.	VARIANCES & EXEMPTIONS	ENFORCEMENT ACTIONS	REGULATION TABLE		CONVERSION	INPUT	(UPDATE	PERIODIC REPORTING	ANNUAL REPORTING
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usage:	Ac	ode d	escri	bing t	the	avail	abili.	ty of	a wa	ter source.
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NAME:	RIV	ER BA	SIN N	UMBER			-				
DESCRIPTION	<u> </u>				<del></del>		•				
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USAGE:	ind The tha	icati: main t dra	ng th use w wat	e riv	er ( e in om a	or la	ake) i ation	face from w is to civer	hich iden	water tify 1	is taken PWS's
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# DATA ELEMENT DESCRIPTION

DATA ELEMENT

MNEMONIC:	FROM-SE	L			REF #: 134						
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SUB FIELD (S): NONE											
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